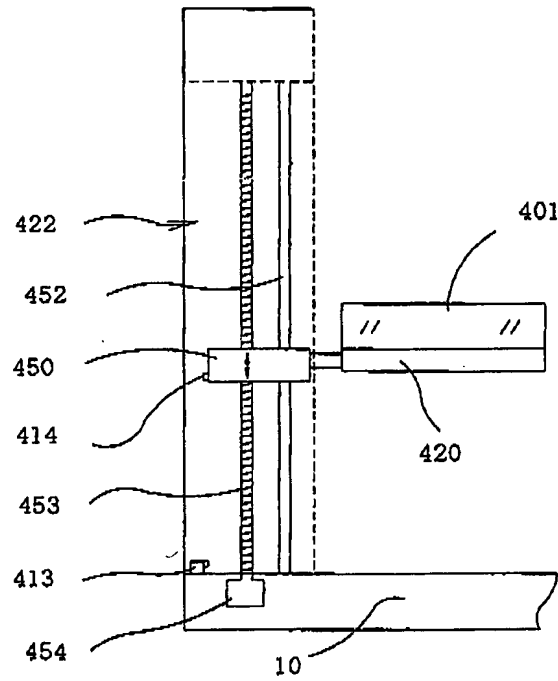
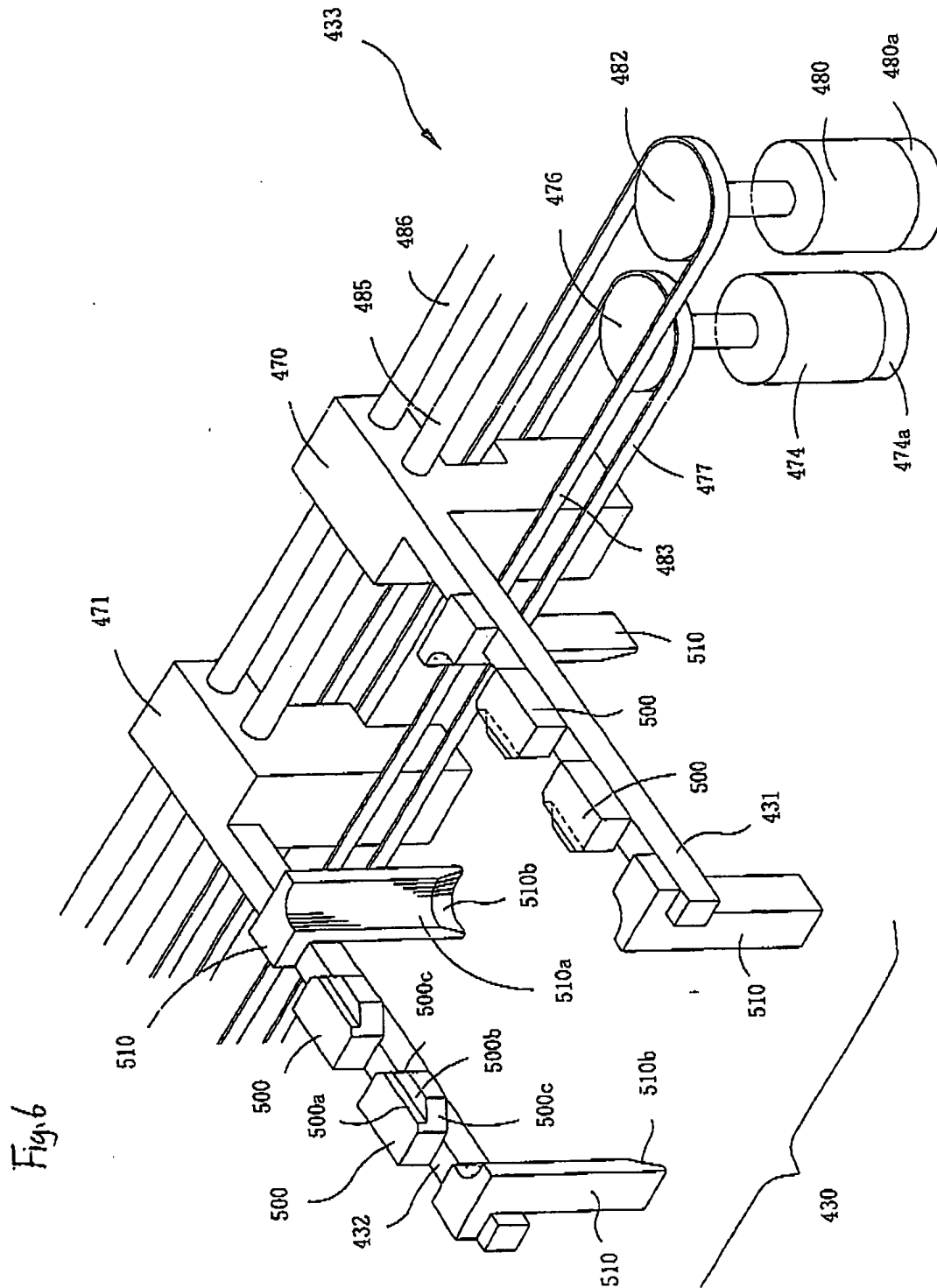


Fig 5





The figure consists of two cross-sectional views of a device, likely a liquid crystal display. The upper view is taken along line A-A' and shows a rectangular frame (401) with side rails (401b). Inside the frame are two curved light-emitting elements (LE) mounted on a base (401c). The entire assembly is housed within a casing (500) which has a front plate (401a) and a rear plate (510). The front plate has a central opening (432) and is secured by screws (510a, 510b). The distance between the side rails is indicated as 'd'. The lower view is taken along line B-B' and shows a similar rectangular frame (401) with side rails (401b). It features two curved light-emitting elements (LE) mounted on a base (401c). The assembly is housed within a casing (500) with a front plate (401a) and a rear plate (510). The front plate has a central opening (432) and is secured by screws (510a, 510b). The distance between the side rails is indicated as 'd'. The lower view also shows a component 411 at the bottom left and a component 412 at the bottom right.

This cross-sectional view shows a rectangular cavity 401 within a substrate 400. The cavity is bounded by a top wall 401a, a bottom wall 401b, and side walls 401c. Two circular features, each with a dashed center, are located within the cavity. The top wall 401a is formed by a layer 500c. The side walls 401c are formed by a layer 500. The bottom wall 401b is formed by a layer 500. The substrate 400 is shown on the left and right sides of the cavity. The top surface of the substrate is labeled 432. The bottom surface of the substrate is labeled 510. The top surface of the cavity is labeled 431. The side walls of the cavity are labeled 401e. The circular features are labeled 500c.

Fig. 9

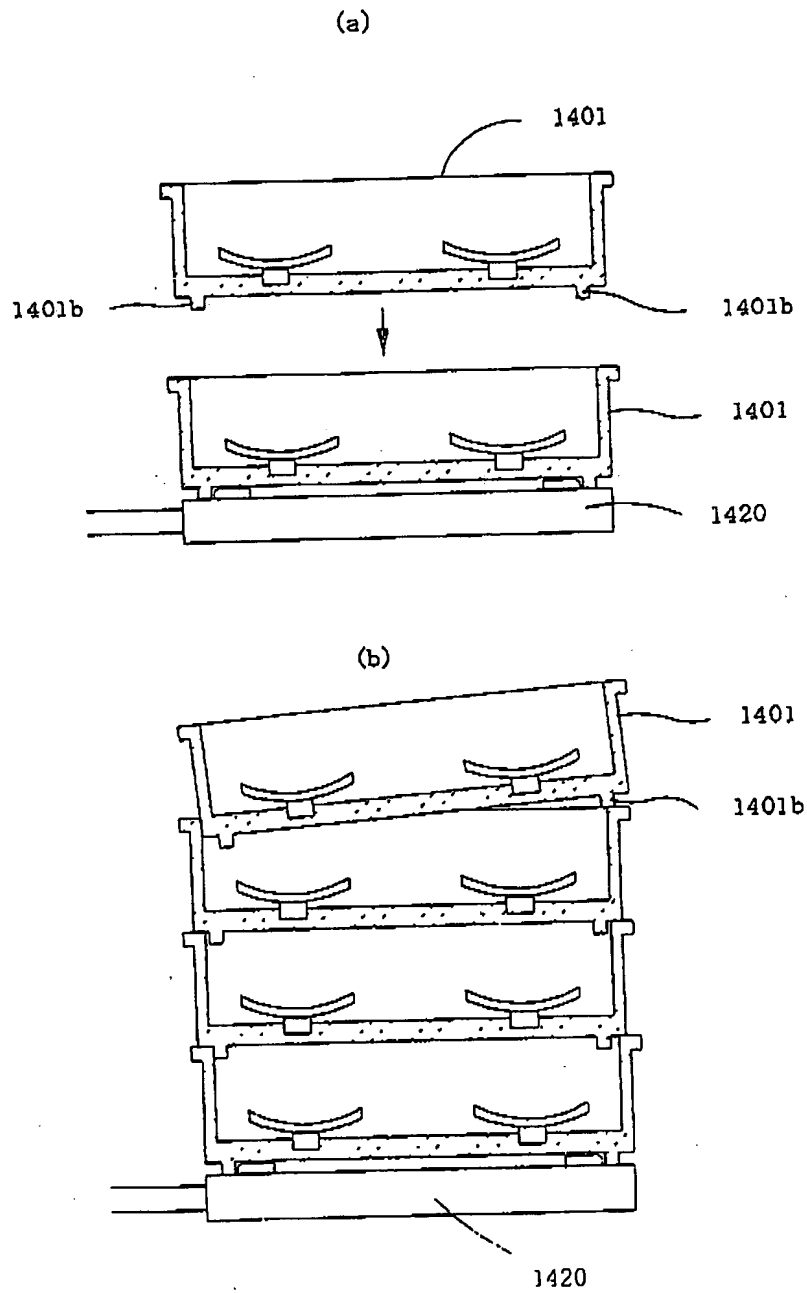




Fig. 10

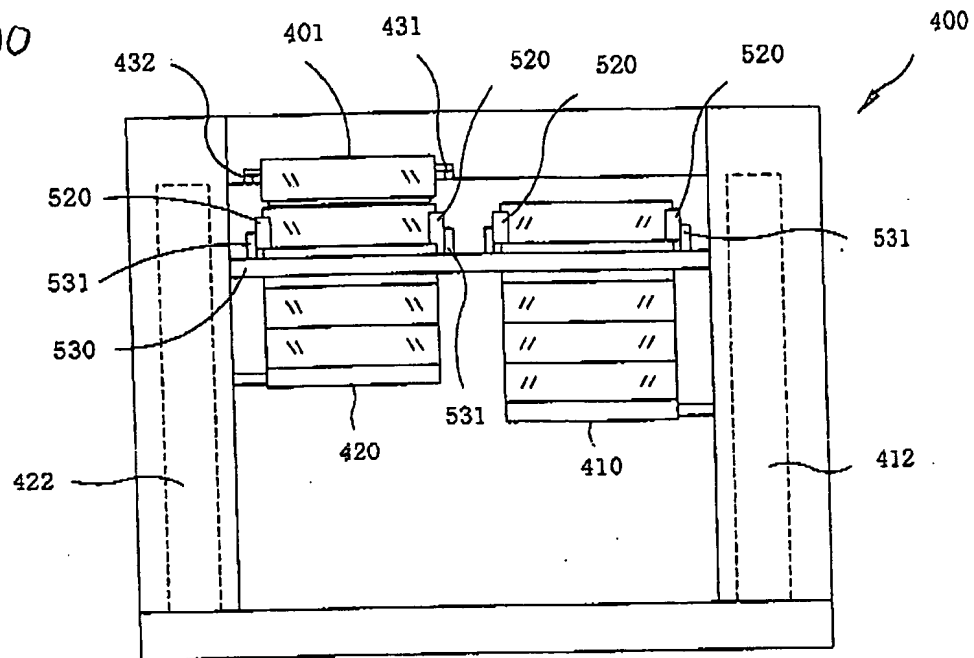


Fig. 11

